ABSTRACT OF THE DISCLOSURE

There is provided a plurality of mounting apparatuses for sucking a plurality of components by a mounting head section and successively mounting the components onto a board located at a board positioning arranging the component mounting apparatuses section. in parallel to one another, and a board transfer path is provided so that it penetrates the component mounting apparatuses. Even when the number of components to be mounted onto the board increases, the components mounted on the component supply tables of the component mounting apparatuses as distributed thereto, and therefore, the whole apparatus is not dimensionally increased. component supply tables are fixedly installed, to become free of vibration, and the mounting head section executes mounting of the plurality of suction and the Therefore, the component mounting operation components. speed can be remarkably increased.

BEST AVAILABLE CONY

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